WEST Search History for Application 10551736

Creation Date: 2008110615:28

Query	DB	Op.
374/$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ
(11453117) and (tube near junction or junction)	PGPB	ADJ
(374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (thermocouple near rake)	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (rake)	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (vessel near temperature)	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (lever near15 temperature)	PGPB, USPT, USOC, EPAB, JPAB	ADJ
(level) near15 (liquid or fluid or vessel or container)	PGPB, USPT, USOC, EPAB, JPAB	ADJ

((level) near15 (liquid or fluid or vessel or container)) and ((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS])	PGPB, USPT, USOC, EPAB, JPAB	ADJ
374/136	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ
374/137	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ
(374/137) and (temperature sensor or thermal probe or thermal sensor or temperature probe or thermal detector or temperature detector)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ
(7004625.pn.) and (pooley or spool or reel)	USPT	ADJ
374/4.ccls.	USPT	ADJ
374/$.ccls.	USPT	ADJ
(374/$.ccls.) and (tube near connect$3 or cylindrical near connect$3)	USPT	ADJ
(374/$.ccls. and (tube near connect$3 or cylindrical near connect$3)) and ((374/100, 110, 111, 112, 113, 114, 115;135, 136, 137, 163, 183, 185, 179, 208;73/865.5;136/200)![CCLS])	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ
(374/137,136,110,111,112,113)![CCLS]	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/137,136,110,111,112,113)![CCLS]) and (cylindrical near conduit)	PGPB, USPT,	ADJ

	USOC, EPAB, JPAB	
((374/137, 136, 110, 111, 112, 113)![CCLS]) and (374/$.ccls. and (tube near connect$3 or cylindrical near connect$3))	PGPB, USPT, USOC, EPAB, JPAB	ADJ
374/137	USPT	ADJ
(374/137) and (thermo near well or cable)	USPT	ADJ
374/136	USPT	ADJ
(10551736) and (terminal head)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ
(374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]) and (molten or melt or molten bath or molten metal or molten steel or molten iron or molten aluminum)	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]) and (molten or molten bath or molten metal or molten steel or molten iron or molten aluminum)	PGPB, USPT, USOC, EPAB, JPAB	ADJ
((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]) and (container)	PGPB	ADJ
((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS] and (molten or molten bath or molten metal or molten steel or molten iron or molten aluminum)) and (level)	PGPB, USPT, USOC, EPAB, JPAB	ADJ